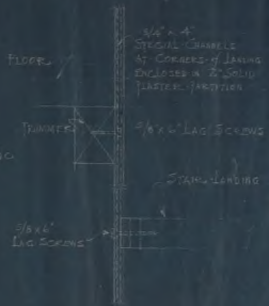


SECTION SHOWING HOW STUD PARTITIONS ARE SUSPENDED FROM LAMINATED FLOORS ON GIRDERS ABOVE



SECTION SHOWING FRAMING AROUND GIRDERS



SECTION SHOWING HOW STAIR LANDINGS ARE HUNG FROM TRIMMERS

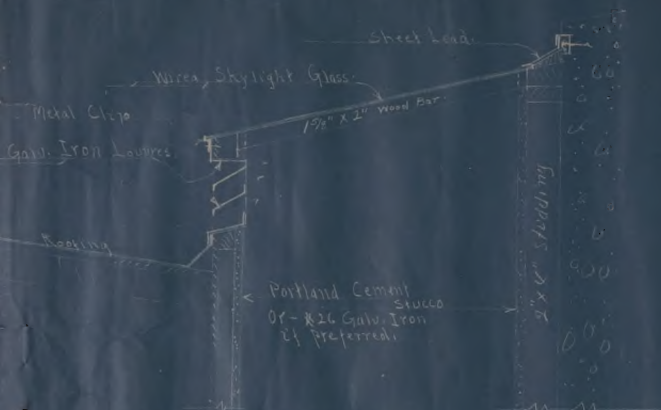
ADDITIONAL DETAILS FOR COLUMBIA HOTEL CO ASTORIA ORE

JOHN TELLOTT & HUMMEL ARCHTS.  
311 FAIRING BLDG PORTLAND OREGON



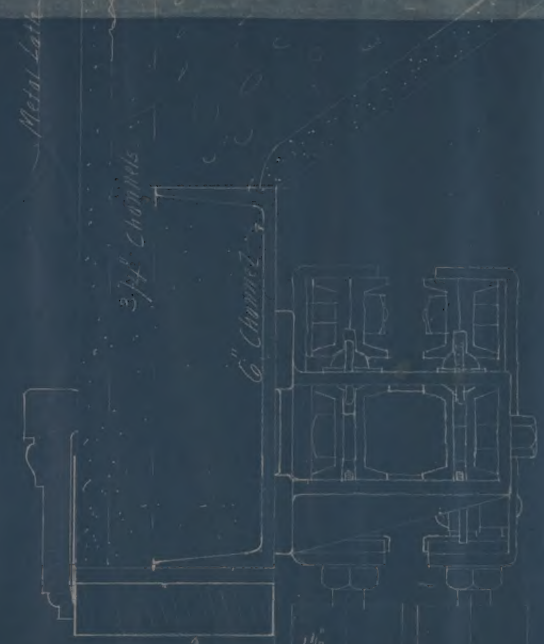
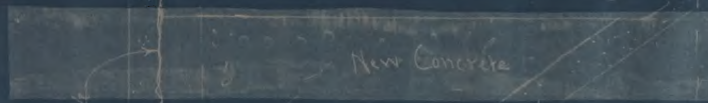






Weld Lead Straight Bars Used.  
Galv. Iron Louvre Vents Also Occur  
On Ends of Ventilation Tops.

Detail of Top of Vent Ducts. Scale 1 1/2"



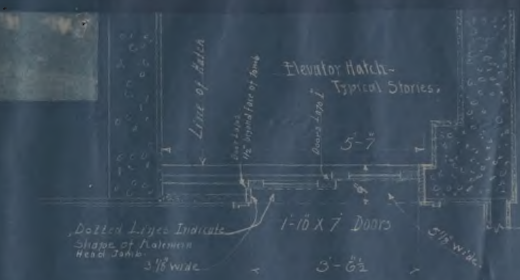
Kalemet Doors  
and Jambes.

Steel Plates.

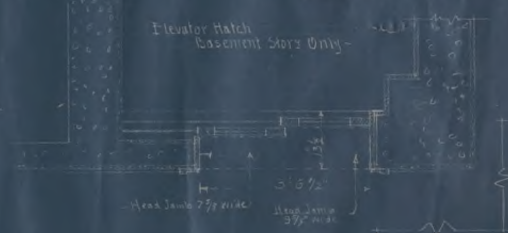
Carpet Machine Safely Tread  
Wood Floor.

Full Size Vertical Section  
Thru Elevator Hatch Opening. Typical Stories.  
Width of Jambes 4 1/2" Greater on Basement Story.

Steel Guide Pins.



PLAN SECTION THRU ELEVATOR HATCH OPENING.  
SCALE 3/4"



Detail Showing How Partitions on Mezz  
are Attached To Solid Floor  
to Station by

Face of Elevator Shaft.



12' 0"

SECTION 44

SECTION 45

SECTION 46

SLABS

| Area            | Perimeter | Volume |
|-----------------|-----------|--------|
| 10' x 10' = 100 | 40'       | 1000   |
| 10' x 10' = 100 | 40'       | 1000   |
| 10' x 10' = 100 | 40'       | 1000   |
| 10' x 10' = 100 | 40'       | 1000   |
| 10' x 10' = 100 | 40'       | 1000   |

BEAMS

| Area            | Perimeter | Volume |
|-----------------|-----------|--------|
| 10' x 10' = 100 | 40'       | 1000   |
| 10' x 10' = 100 | 40'       | 1000   |
| 10' x 10' = 100 | 40'       | 1000   |
| 10' x 10' = 100 | 40'       | 1000   |
| 10' x 10' = 100 | 40'       | 1000   |

SECTION 47

SECTION 48

SECTION 49

SECTION 50

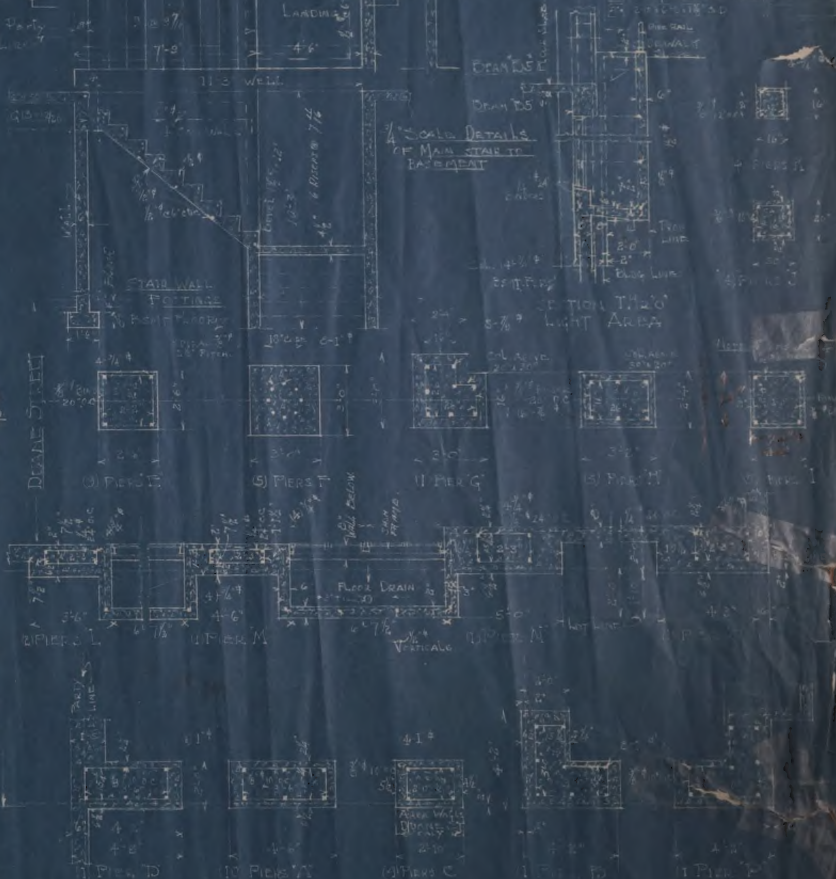
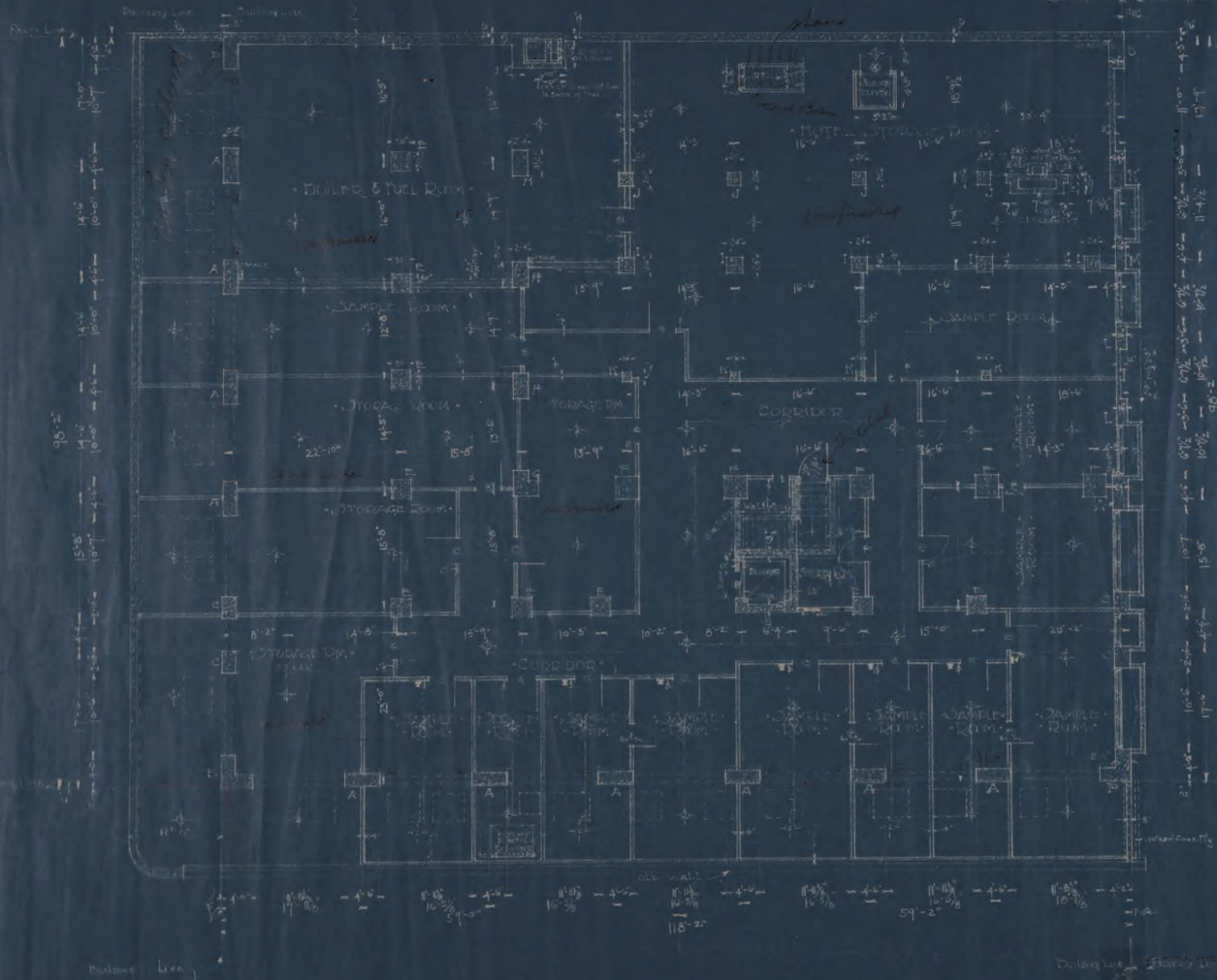
Notes on drawings: 1. All dimensions are in feet and inches. 2. All materials are to be of the best quality. 3. All work is to be done in accordance with the specifications. 4. All drawings are to be read in conjunction with the specifications. 5. All drawings are to be read in conjunction with the specifications.

First Floor Plan  
Scale 1/4" = 1'-0"

STREET



CONCRETE SLAB



DETAILS OF BASEMENT PIER

|                    |                     |
|--------------------|---------------------|
| 1. 12" x 12" C.C.  | 2. 12" x 12" C.C.   |
| 3. 12" x 12" C.C.  | 4. 12" x 12" C.C.   |
| 5. 12" x 12" C.C.  | 6. 12" x 12" C.C.   |
| 7. 12" x 12" C.C.  | 8. 12" x 12" C.C.   |
| 9. 12" x 12" C.C.  | 10. 12" x 12" C.C.  |
| 11. 12" x 12" C.C. | 12. 12" x 12" C.C.  |
| 13. 12" x 12" C.C. | 14. 12" x 12" C.C.  |
| 15. 12" x 12" C.C. | 16. 12" x 12" C.C.  |
| 17. 12" x 12" C.C. | 18. 12" x 12" C.C.  |
| 19. 12" x 12" C.C. | 20. 12" x 12" C.C.  |
| 21. 12" x 12" C.C. | 22. 12" x 12" C.C.  |
| 23. 12" x 12" C.C. | 24. 12" x 12" C.C.  |
| 25. 12" x 12" C.C. | 26. 12" x 12" C.C.  |
| 27. 12" x 12" C.C. | 28. 12" x 12" C.C.  |
| 29. 12" x 12" C.C. | 30. 12" x 12" C.C.  |
| 31. 12" x 12" C.C. | 32. 12" x 12" C.C.  |
| 33. 12" x 12" C.C. | 34. 12" x 12" C.C.  |
| 35. 12" x 12" C.C. | 36. 12" x 12" C.C.  |
| 37. 12" x 12" C.C. | 38. 12" x 12" C.C.  |
| 39. 12" x 12" C.C. | 40. 12" x 12" C.C.  |
| 41. 12" x 12" C.C. | 42. 12" x 12" C.C.  |
| 43. 12" x 12" C.C. | 44. 12" x 12" C.C.  |
| 45. 12" x 12" C.C. | 46. 12" x 12" C.C.  |
| 47. 12" x 12" C.C. | 48. 12" x 12" C.C.  |
| 49. 12" x 12" C.C. | 50. 12" x 12" C.C.  |
| 51. 12" x 12" C.C. | 52. 12" x 12" C.C.  |
| 53. 12" x 12" C.C. | 54. 12" x 12" C.C.  |
| 55. 12" x 12" C.C. | 56. 12" x 12" C.C.  |
| 57. 12" x 12" C.C. | 58. 12" x 12" C.C.  |
| 59. 12" x 12" C.C. | 60. 12" x 12" C.C.  |
| 61. 12" x 12" C.C. | 62. 12" x 12" C.C.  |
| 63. 12" x 12" C.C. | 64. 12" x 12" C.C.  |
| 65. 12" x 12" C.C. | 66. 12" x 12" C.C.  |
| 67. 12" x 12" C.C. | 68. 12" x 12" C.C.  |
| 69. 12" x 12" C.C. | 70. 12" x 12" C.C.  |
| 71. 12" x 12" C.C. | 72. 12" x 12" C.C.  |
| 73. 12" x 12" C.C. | 74. 12" x 12" C.C.  |
| 75. 12" x 12" C.C. | 76. 12" x 12" C.C.  |
| 77. 12" x 12" C.C. | 78. 12" x 12" C.C.  |
| 79. 12" x 12" C.C. | 80. 12" x 12" C.C.  |
| 81. 12" x 12" C.C. | 82. 12" x 12" C.C.  |
| 83. 12" x 12" C.C. | 84. 12" x 12" C.C.  |
| 85. 12" x 12" C.C. | 86. 12" x 12" C.C.  |
| 87. 12" x 12" C.C. | 88. 12" x 12" C.C.  |
| 89. 12" x 12" C.C. | 90. 12" x 12" C.C.  |
| 91. 12" x 12" C.C. | 92. 12" x 12" C.C.  |
| 93. 12" x 12" C.C. | 94. 12" x 12" C.C.  |
| 95. 12" x 12" C.C. | 96. 12" x 12" C.C.  |
| 97. 12" x 12" C.C. | 98. 12" x 12" C.C.  |
| 99. 12" x 12" C.C. | 100. 12" x 12" C.C. |

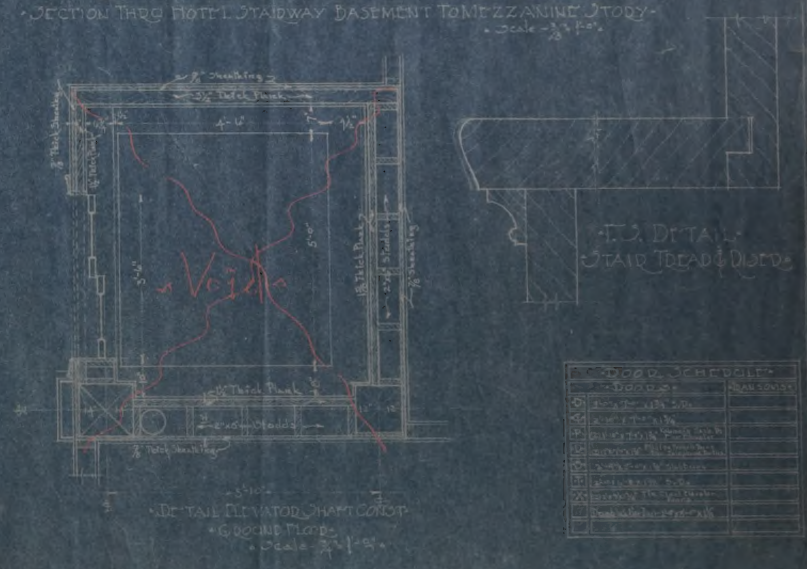
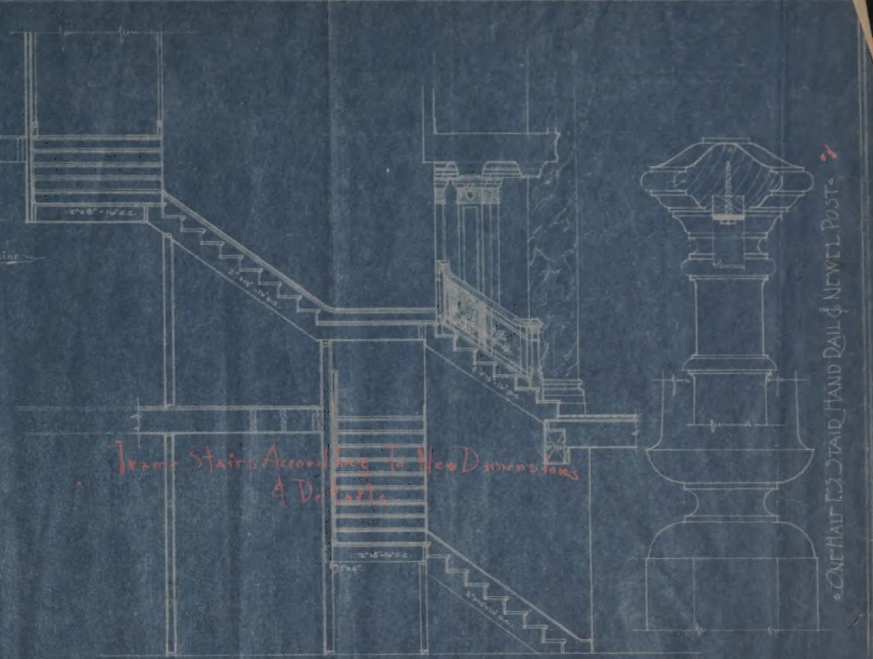
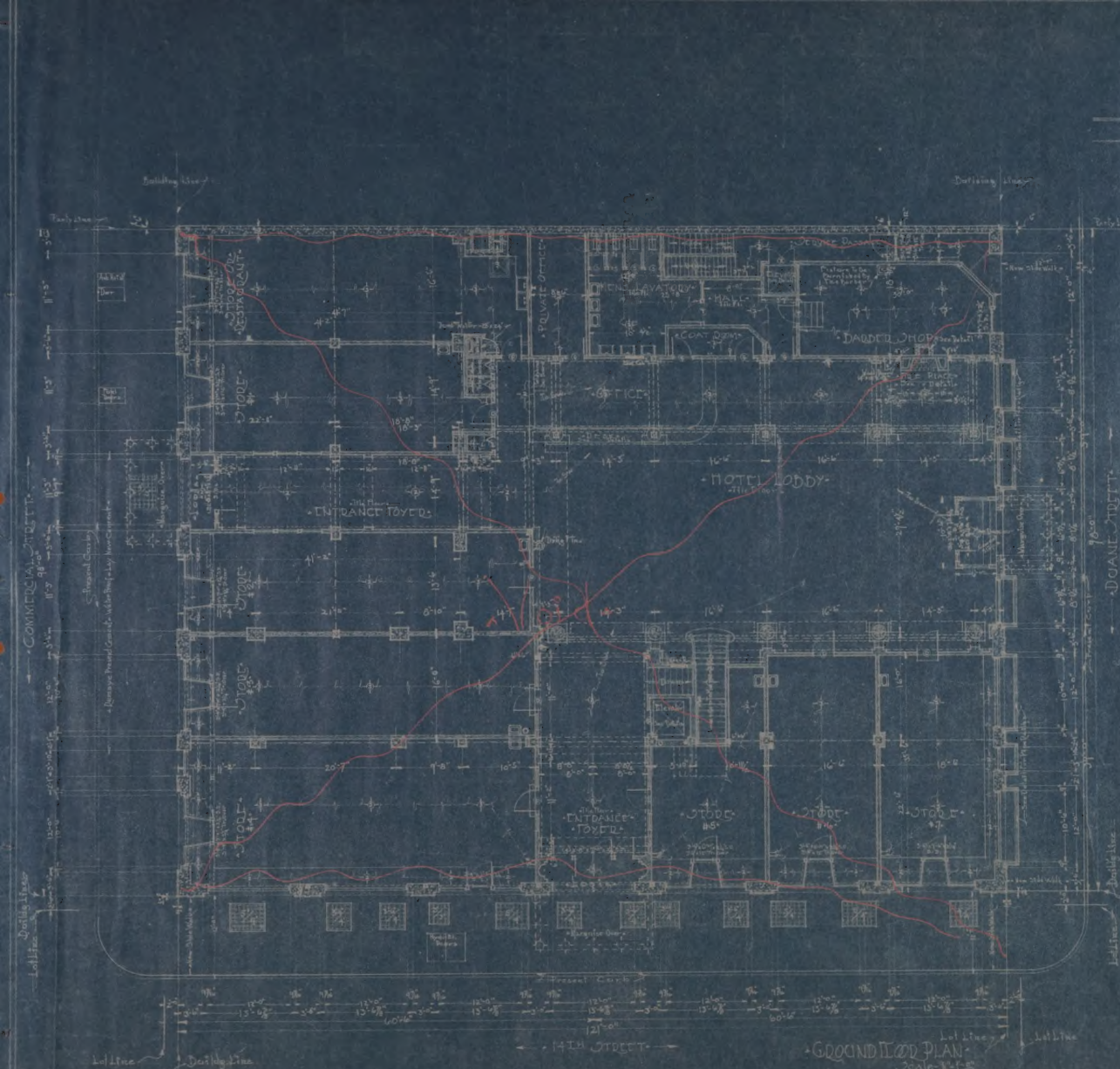










































HOTEL BUILDING - COLUMBIA HOTEL COMPANY - INC. - ASTORIA - OREGON -

ARCHITECTS: J. H. MOORE & SONS - 1012 FAY ST. - ASTORIA - OREGON  
CH. DIAMOND - ASTORIA - OREGON - ASSOCIATED ARCHITECTS











FOURTEENTH STREET ELEVATION + DOWNE STREET ELEVATION +  
 \* CONCRETE \* REINFORCED CONCRETE \*





SEE SHEET NO. 10 FOR DETAILS  
 LONGITUDINAL SECTION THROUGH LOBBY & DECK ELEVATION

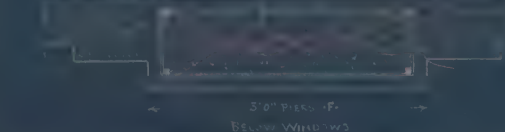


COMMERCIAL STREET ELEVATION -  
 SHOWING STEEL REINFORCING IN CONCRETE

LONGITUDINAL SECTION THROUGH LOBBY & DECK ELEVATION -  
 SHOWING STEEL REINFORCING IN CONCRETE



DETAIL OF COLUMN REINFORCING  
 SHOWING STEEL REINFORCING IN CONCRETE  
 SCALE 1/4" = 1'-0"



DETAIL OF COLUMN REINFORCING  
 SHOWING STEEL REINFORCING IN CONCRETE  
 SCALE 1/4" = 1'-0"







▲ MAIN FLOOR FRAMING PLAN ▲  
 SHOWING BEAMS - JOISTS - CORNERS - ETC.  
 IN HOTEL LOBBY - IN STORES - DINING  
 ROOMS & ON THE MEZZANINE FLOOR

▲ SCALE OF DRAWING ▲  
 $\frac{1}{8}'' = 1'-0''$

▲ LONGITUDINAL SECTION OF FRAMING ▲  
 SHOWING POSTS - BEAMS - JOISTS - BASE PLATES -  
 CAPS - SHOES - STIFFENERS - ANCHORS & CO.

DESIGNED BY  
 JOSEPH E. & HUMPHREY  
 C. T. DIAMOND - ASTORIA, ORE.









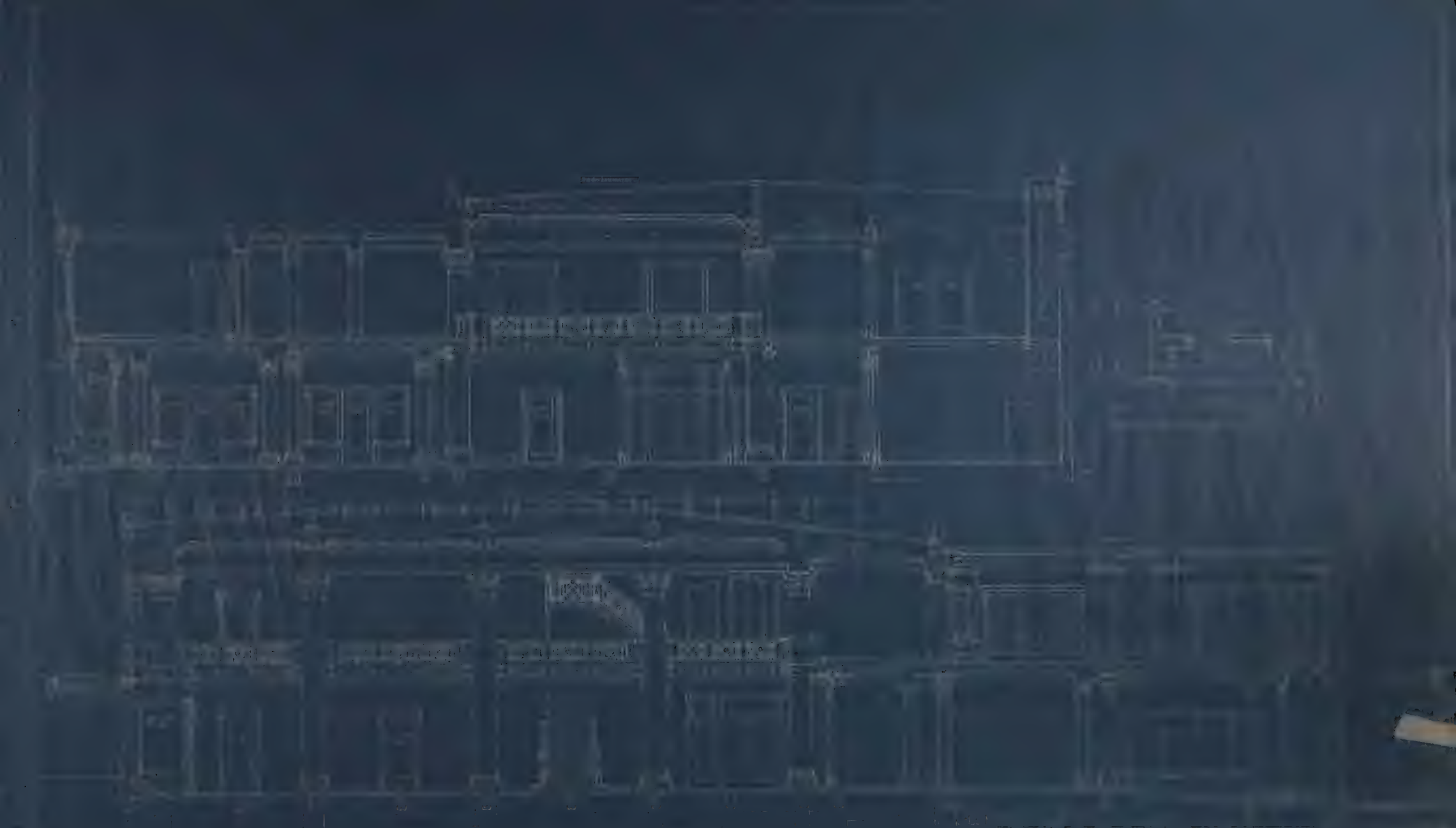












HOTEL BUILDING - COLUMBIA HOTEL COMPANY, INC. - ASTORIA, OREGON.

























DETAIL SHOWING ANCHORAGE OF JOISTS AND PARTS PARALLELING CONCRETE WALL DOOR JAMBS AND CASINGS AND BASE TO EXTEND DOWN TO UNDER FLOOR

DETAIL SHOWING HOW PARTITIONS ARE HUNG FROM ABOVE WHERE SAME POWER BETWEEN JOISTS AND PARALLELING SAME JOIST SPIKES.

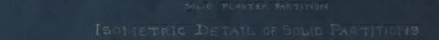
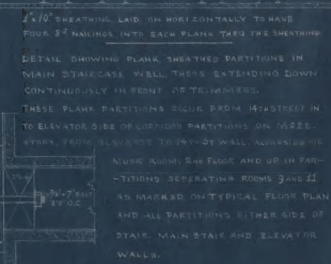
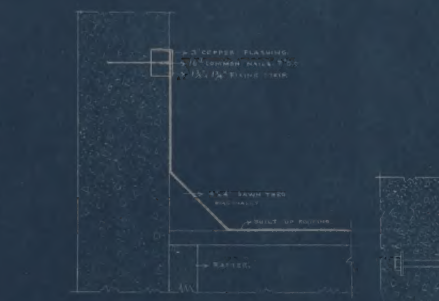
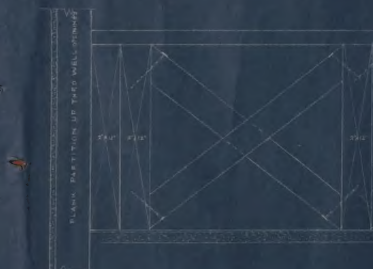
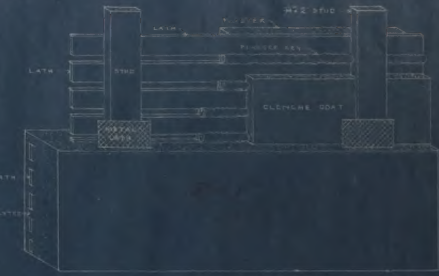
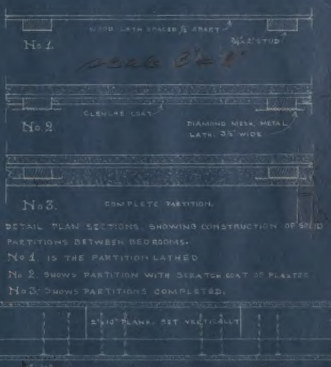
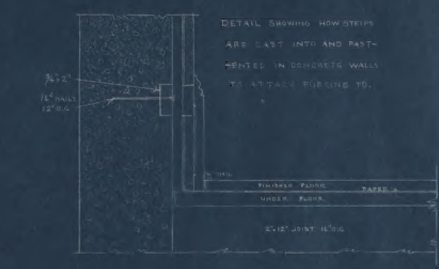
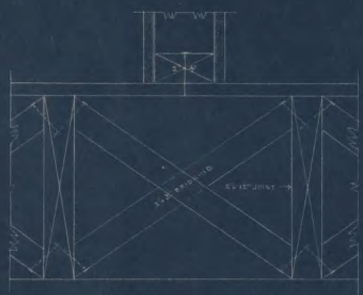
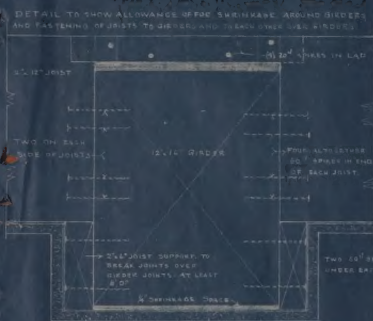
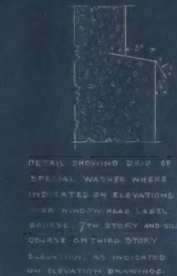
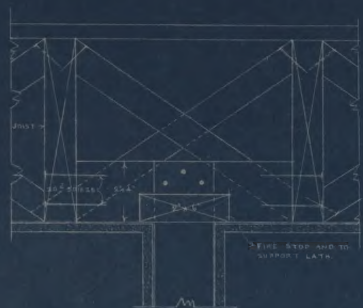
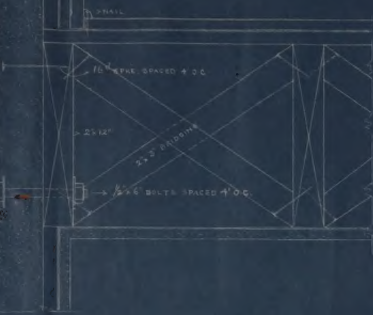
DETAIL SHOWING CONSTRUCTION OF SHOWER BATHROOM FLOOR AND HOW INTERNAL CORNERS ARE DETAINED BETWEEN FLOOR AND PARTITION SIDE WALLS TO OVERCOME SHRINKAGE.

DETAIL SHOWING DROP OF SPECIAL WATER WHERE INDICATED ON ELEVATIONS OVER WINDOW HEAD LABEL SOURCE 7TH STORY AND SILL SOURCE 6TH STORY ELEVATION AS INDICATED ON ELEVATION DRAWINGS.

ISOMETRIC DETAIL OF TYPICAL STAIR

ISOMETRIC DETAIL OF SOLID PARTITIONS

TYPICAL CONSTRUCTION DETAILS



DETAIL TO SHOW HOW PLANK PARTITIONS EXTEND CONTINUOUSLY ON WALL SIDE OF FLOOR TRIMMERS, THRU ALL WELL OPENINGS, STAIRS, ELEVATOR WELLS, ETC.

DETAIL SHOWING METHOD OF HANGING PARTITIONS TO JOISTS WHERE PARTITIONS EXTEND IN A DIRECTION AT RIGHT ANGLES TO DIRECTION OF JOISTS.

DETAIL SHOWING HOW COUNTER FLASHING IS BUILT INTO WALL AND FASTENED TO STRIP. ALSO STRIP TO BE HUNG IN ATTACHED TO STRIP AND FASTENED TO STRIP IN ANGLE BETWEEN TRIMMER AND ROOF.

DETAIL PLAN SECTION SHOWING METHOD OF HANGING PARTITIONS TO WALLS WHERE STOPPING ENDS AGAINST WALL.



